The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report

File Original and First Copy with Department of Ecology

A Public system # 684300 **WELL REPORT**

32-1W-25F Start Card No. __ W043500

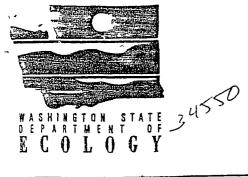
UNIQUE WELL I.D. # AEE 052

Second Copy — Owner's Copy Third Copy — Driller's Copy 236926 STATE OF WASHINGTON Water Right Permit No. 98239 WA Ro Conseville PovdillA OWNER: Name (1) TSHAM (2) LOCATION OF WELL: County CASH (2a) STREET ADDRESS OF WELL (or nearest address) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION (3) PROPOSED USE: Domestic Industrial [Municipal 🔛 Irrigation Formation: Describe by color, character, size of material and structure, and show thickness of aquiflers and the kind and nature of the material in each stratum penetrated, with at least one entry for each Test Well Other П DeWater change of information. (4) TYPE OF WORK: Owner's number of well (if more than one) FROM то MATERIAL New well Method: Dug 🗆 Bored 🗆 Abandoned [] Topsoil Cable 🗆 Driven 🖸 Deepened HAR DPAN + Gravel Brown 7 Rotary [Jetted [] Reconditioned [] 44 SANDY Clay (5) DIMENSIONS: Diameter of well inches 125 feet. Depth of completed well Top of well ANDY Chy Grev CONSTRUCTION DETAILS: 90 Ħ. Casing installed: Diam. from 100 Welded
Liner installed
Threaded ft. Diam. from SAND+Chu Brei Diam. from Ħ. *L*23 Mixed-Fins, Clby Checks Water -101 COURSE SAND Perforations: Yes 🗔 123/2 Type of perforator used SIZE of perforations in. by 6 perforations from _ perforations from Ħ. _ perforations from Screens: Yes 17-60019/1 NGGOAKA Manufacturer's Name W-2-Packers Model No. 304 Diam. 6 Slot size 12) 107 ____ Slot size No 🖳 Gravel packed: Yes Size of gravel Gravel placed from Surface seal: Yes To what depth? Boutenite No Z Did any strata contain unusable water? Yes Type of water? Deoth of strata Method of sealing strata off (7) PUMP: Manufacturer's Name 1998 5-/~98 19. Completed WATER LEVELS: Land-surface elevation ft. below top of well Date 5-7-98 WELL CONSTRUCTOR CERTIFICATION: lbs. per square inch. Date Artesian pressure I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and Artesian water is controlled by the information reported above are true to my best knowledge and belief. WELL TESTS: Drawdown is amount water level is lowered below static level

Was a pump test made? Yes No If yes, by whom? OFILLE! Was a pump test made? Yes Yield: gal /min with No 🗌 ft, drawdown after __24 .. Address P7 (Signed) Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Lavel Time Time Contractor's Recovery to 5-7-98 ₁₉98 Registration 0258V Date (USE ADDITIONAL SHEETS IF NECESSARY) gal./min. with __20 ft. drawdown after _ Ecology is an Equal Opportunity and Affirmative Action employer. For speft. for hrs. gal./min. with stem set at ___ cial accommodation needs, contact the Water Resources Program at (206) _g.p.m. Date Artesian flow 407-6600. The TDD number is (206) 407-6006.

Temperature of water

_ Was a chemical analysis made? Yes



Location marked on air photo (please attach)

Well Tagging Form



AGA920 Unique Well Tag No:

| RECORDVERI | ICATION | heck/one | | | | |
|--|--|--|--|--|--|--|
| Well Report available (please attach this you) Verification inconclusive Well Report not available | Well Report available (please attach this form to the well report and submit it to you) Verification inconclusive | | | | | |
| FIRST Name PCNPILLA EST COM AS | **Authorizatil Tabellan meranic | a de la companya de l | | | | |
| Street Address | <u></u> | | | | | |
| City | State | | | | | |
| LOCATION OF WELLIED | IFFEREN | FROM WELL REPORT | | | | |
| Well Address | a sam | | | | | |
| City | County | | | | | |
| TN RWM | Sec | 1/4 of the | | | | |
| EORAGE | Nevancie e | | | | | |
| Latitude | | GPS Topographic Map Survey Computer generated | | | | |
| Elevation at land surfacefeet/r | neters (circle one) | Digital Altimeter Topographic Map | | | | |
| Additional information, if available | | Other | | | | |
| Location marked on topographic map (please | attach) | | | | | |

| FOR AGENCY USE ONLY | | | | | | | | | | |
|--|----------|------------|------------|--------------------|----------------|-------------------|-----------------------------|--|--|--|
| WELL CHARACTERISTICS | | | | | | | | | | |
| IN THE MIDDLE CE IA FIELD | | | | | | | | | | |
| | 0" C | ASINC | 142 | IDE GREY | 1 PANELED | SHED_ | (.e10*12 x 1) | | | |
| <u> </u> | THI | E MI | POLE | CFAI | FIELP | | | - | | |
| <u></u> | | | | | | | | | | |
| ocation of Well identification Tag SEL CASINC | | | | | | | | | | |
| | | | | | | | | | | |
| | upplen | nental ta | a needec | for ease of identi | fying weil? | Yes | No No | | | |
| 2 | | | | | لـــا | | | ······································ | | |
| | wnere w | vas tag pi | | | | | | | | |
| | С | В | А | | 000 (1 =2,000) | | hu drowing a dot at that an | unt | | |
| 3.E | F | G | | | | othin the Section | by drawing a dot at that po | mic | | |
| vvailaiity | • | Ũ | - | SECTION | | | | | | |
| | L | . K | J | | | | | | | |
| <u> </u> | P | Q | R | | | | | | | |
| <u> </u> | <u> </u> | | | 1 1 | 1.10 | | | | | |
| | IENTS | | <u>Sto</u> | ite Hea | 1th | | | | | |
| | IENTS | | | | | | | | | |
| | | , | | | | | | | | |
| | FOR | EAG |) IBO(E | Yawa e e | AREXOUTE | ES ERO | GRAMEQNEY. | | | |
| ברלים הראלים הראלים | | | | | | | | | | |
| | light# | ···· | | | Date Issued | | | | | |
| e (| One | Applica | tion | Permit | Certificate | Claim | Eyempt | | | |